

Belkin Floppy Drive Kit User Manual



P74065 F5U099

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INTRODUCTION

Thank you for purchasing the Belkin Floppy Drive Kit. The Kit provides a quick and easy way to add a floppy disk drive to your computer. The floppy drive installs directly into any available 3.5-inch drive bay on your computer. If a 3.5-inch drive bay is unavailable, simply use the provided adapter to convert the floppy disk drive for use in a 5.25-inch drive bay.

FEATURES

- 3.5-inch form factor
- 5.25-inch drive bay adapter
- Standard Microsoft® Internet Explorer user interface
- Draws power from computer's internal switching power supply
- Support for DOS and Windows® operating systems

SYSTEM REQUIREMENTS

Make sure your computer is IBM® PC-compatible with the following minimum system requirements:

- 486DX4 -100MHz CPU or higher
- One available FDD controller (check your computer system manual for location of the FDD controller)
- DOS environment or Windows 95 through XP

Package Contents

- 3.5-inch floppy disk drive
- 5.25-inch drive bay adapter
- Power adapter cable
- User Manual

15 Finger

Fig. 1

To install the Floppy Drive Kit, please follow below steps:

- 1. Unplug your computer.
- 2. Remove the cover from your computer. Refer to your computer system manual for instructions.
- 3. If you are replacing a current floppy drive, pay close attention to the cables that are connected to the floppy drive. You will use the same cables to connect your new Belkin floppy drive.
- Refer to your computer system manual for instructions regarding the mounting of disk drives.
- 5. If your computer has an available 3.5-inch drive bay, insert the floppy disk drive directly into the drive bay, and secure the drive using the six mounting screws provided.
- **6.** If you need to mount the floppy drive into a 5.25-inch drive bay, mount the floppy drive into the 5.25-inch drive bay adapter as shown in Fig. 1.
- 7. Connect the power cable as shown in Fig. 1.

CONFIGURING THE FLOPPY DISK DRIVE

Your floppy disk drive can be configured as either "drive A" or "drive B" depending on how the floppy interface cable is connected.

- **1.** To configure as drive A, connect your floppy drive to connector (A).
- **2.** To configure as drive B, connect your floppy drive to connector (B). See Fig. 2.

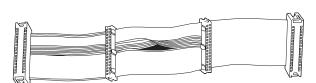


Fig. 2

TROUBLESHOOTING

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Drive activity LED does not light when attempting a read or write data.

Make sure that the interface cable and power cables are properly connected.

Drive activity LED lights as soon as power is applied to computer, and stays lit.

The ribbon cable may be reversed. Check orientation of Pin# 1.

Invalid media or "Track 00 bad" message when attempting to format media.

Make sure you format your floppy disk media to the correct capacity. A high-density diskette (HD) requires a 1.44MB format, a double-density (DD) diskette requires a 720k format. Your drive may not be properly configured in CMOS. Confirm that the floppy drive is correctly configured in your computer's CMOS settings.

INFORMATION

6/24/02

FCC Statement

DECLARATION OF CONFORMITY WITH FCC RULES FOR **ELECTROMAGNETIC COMPATIBILITY**

We, Belkin Components, of 501 West Walnut Street, Compton CA 90220, declare under our sole responsibility that the product: F5U099

to which this declaration relates:

Complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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We, Belkin Components, declare under our sole responsibility that the F5U099, to which this declaration relates, is in conformity with Generic Emissions Standard EN50081-1 and with Generic Immunity Standard EN50082-1 1992.

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Tech Support

US:

310.898.1100 ext. 2263

800.223.5546 ext. 2263 310.604.2089 (fax)

techsupp@belkin.com

Europe: 00 800 223 55 460

eurosupport@belkin.com Australia: 1800 666 040



belkin.com

Belkin Components

501 West Walnut Street Compton • CA • 90220 • USA

Tel: 310.898.1100 Fax: 310.898.1111

Belkin Components, Ltd.

Express Business Park Shipton Way • Rushden • NN10 6GL

United Kingdom Tel: +44 (0) 1933 35 2000 Fax: +44 (0) 1933 31 2000

Belkin Components B.V. Starparc Building • Boeing Avenue 333 1119 PH Schiphol-Rijk • The Netherlands

Tel: +31 (0) 20 654 7300

Fax: +31 (0) 20 654 7349

Belkin Components Ltd.

7 Bowen Crescent • West Gosford NSW 2250 • Australia Tel: +61 (2) 4372 8600

Fax: +61 (2) 4325 4277

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